

September the 18<sup>th</sup> 1871

Run the following lines and Establish the following corners for John B. Cox, Wm. H. of James Murphy, Wm. Robertson & Others in Section No. 28 Township No. 9 mine North of Range No. One East of the 2nd principal Meridian Commencing at the South East corner of Section 28. Town and Range above said. Witness Trees Beech 14 inches Diameter North  $87^{\circ} E$  1 links Dist

Then with the Section line 160 Poles &  $13\frac{3}{4}$  links to the Eastern  $\frac{1}{2}$  mile post New witness Trees Beech 24 inches Diameter  $S 83^{\circ} W$  3 links Dist Sassafras 3 inches Diameter  $N 13^{\circ} W$  64 links Dist

Then  $N 40^{\circ} W$  with the Section line 160 Poles &  $13\frac{1}{2}$  links to the North East corner of same New witness Trees Beech 18 inches Diameter  $N 16^{\circ} E$  26 links Dist W Walnut 3 inches  $S 80^{\circ} W$  29 links Dist Then Began at the Eastern  $\frac{1}{2}$  mile post Then  $S 85^{\circ} W$  79 Poles &  $4\frac{1}{2}$  links. Stone planted witness trees

White walnut 8 inches Diameter  $S 21^{\circ} W$   $37\frac{3}{4}$  links Dist B Oak 10 inches Diameter  $N 31^{\circ} W$  45 links Dist Then  $S 85^{\circ} W$  79 Poles  $4\frac{1}{2}$  links to the Center of said Section Then  $S 40^{\circ} E$  78 Poles  $13\frac{1}{2}$  links Stone planted witness Trees Beech 15 inches Diameter  $S 90^{\circ} W$  13 links Dist Beech 12 inches Diameter  $S 85^{\circ} E$   $44\frac{1}{2}$  links Dist 80 Poles & 11 links Stone planted witness Then  $N 86^{\circ} E$  W Oak 20 inches Diameter  $S 60^{\circ} W$  34 links Dist W Oak 4 inches Diameter  $S 66^{\circ} E$   $66\frac{3}{4}$  links Dist

George B. Rider, Layman

( Jacob Richardson } Chas  
( J. C. Freeman } Borne  
( Daniel Robertson } Sworn

Alexander C. Spencer M.C.S.